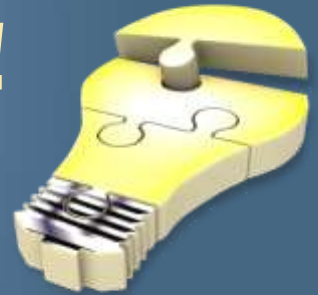


City of San Antonio



## All Paws on Deck!

*Drastically Improving  
Animal Care Services*



# What Causes Innovation?



864,000

Bexar  
County  
Animal  
Population



153,000

San Antonio  
Stray  
Estimated  
Population



34,946

Animals  
taken in to  
ACS in FY  
2012

# Conflicting Voices

Who are you listening to?

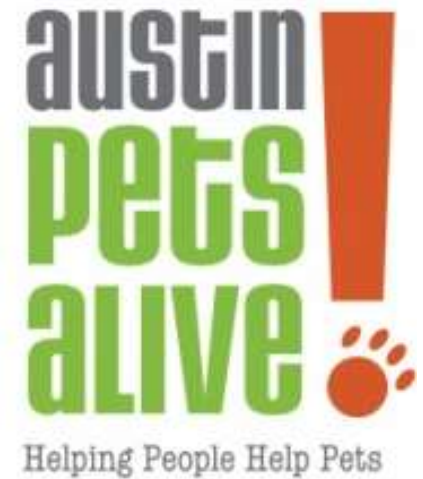
“Too many stray dogs on the streets!”

“Stop euthanizing!”





# Best Practices and Research



# Listening to the Right People

## Developing a Balanced Approach



### Enhanced Enforcement

- Faster response to priority calls
- Better enforcement of existing codes
- New codes to address current challenges



### Controlling the Stray Population

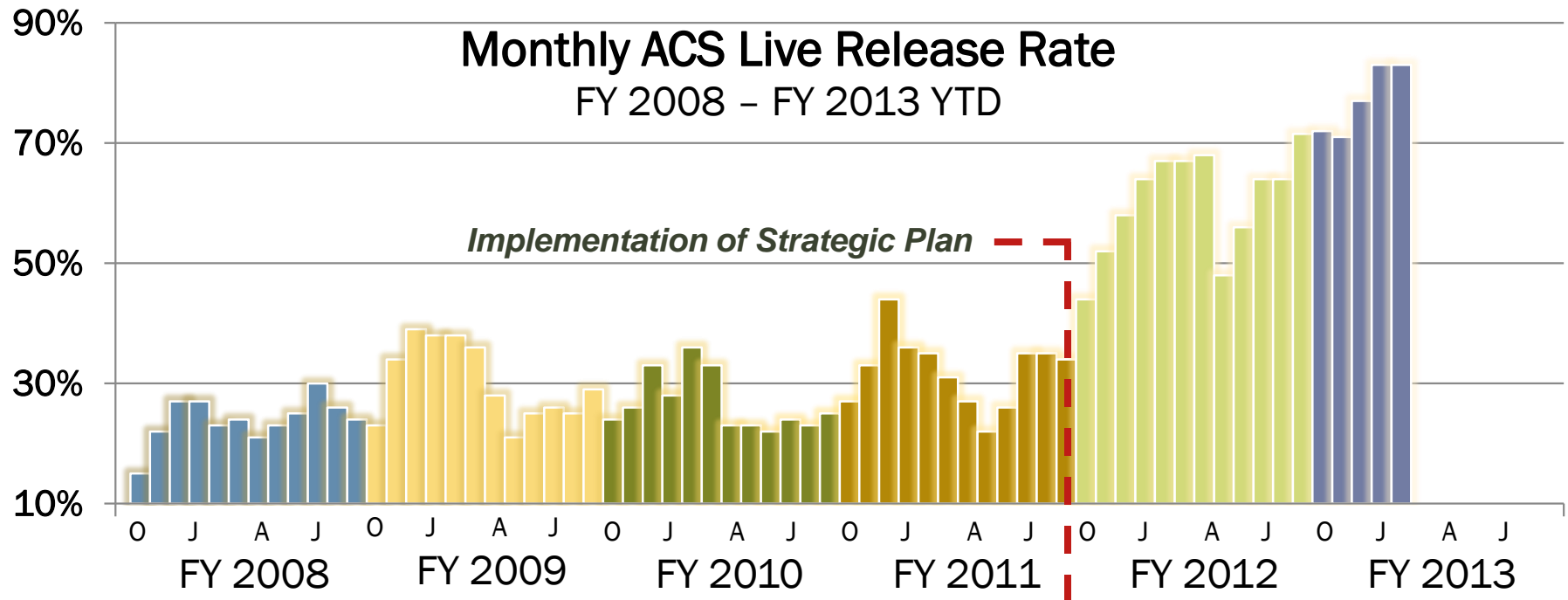
- Trap, Neuter and Return (TNR)
- Spay/Neuter Partners



### Increasing Live Release Rate

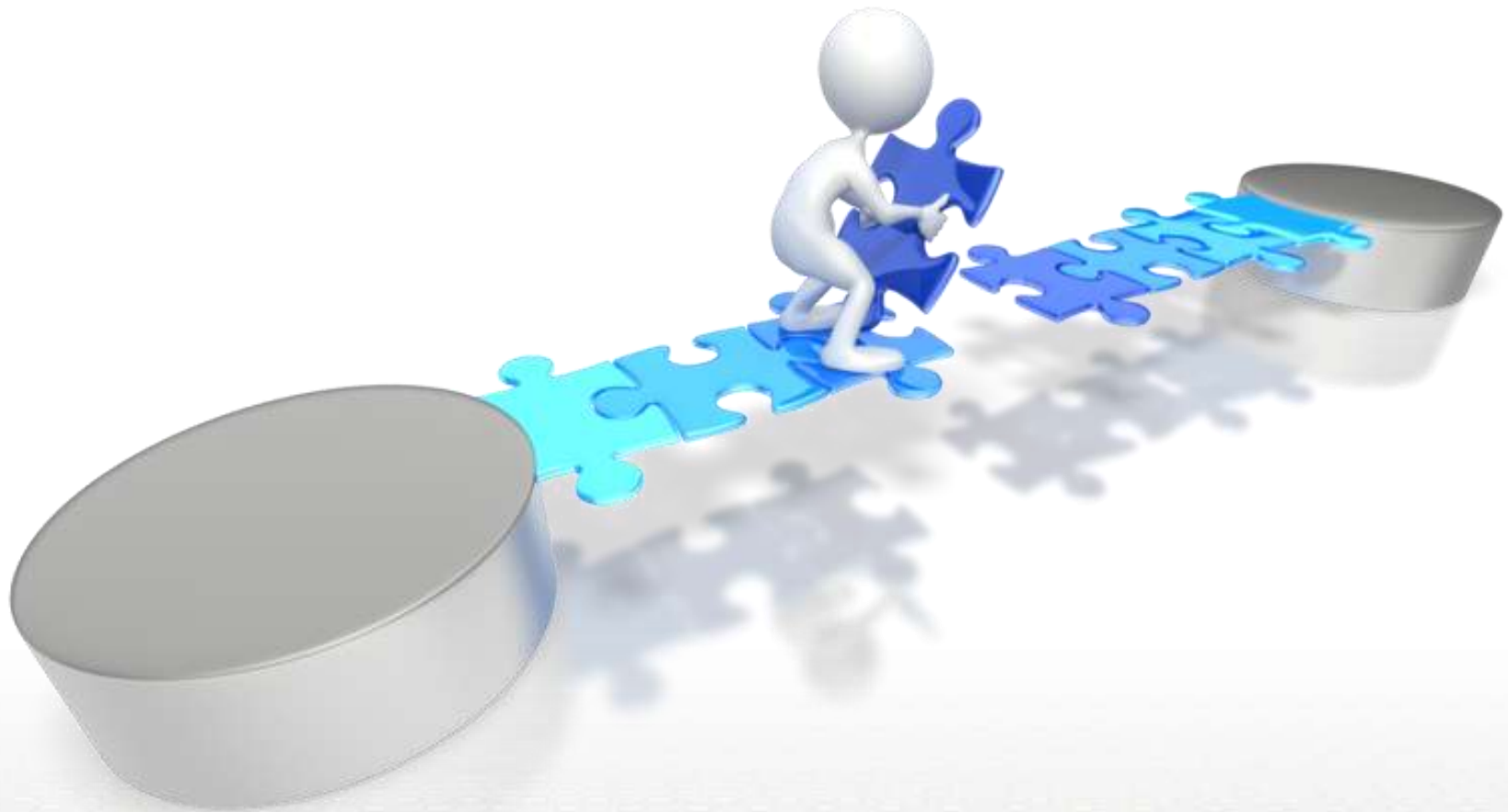
- High Volume Pet Partner
- Adoption, Rescue, Return to Owner

# Results



In 1.5 years since implementation of Strategic Plan, ACS has over doubled its Live Release rate while increasing capacity by over 20%

# Placement of Missing Pieces



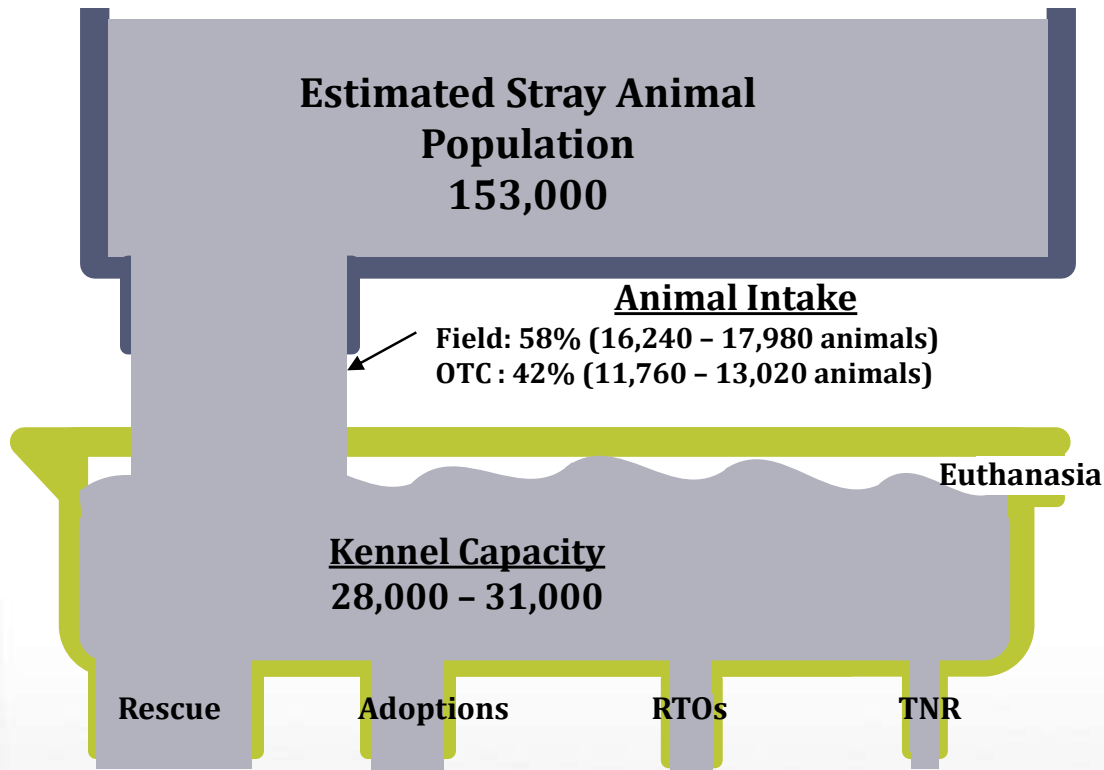
# Community Partnership



Community Partnership is more than community engagement. Engagement seeks input and keep people informed. *Partnership requires community to participate in solution*



# Improved Process



*Focus on the process, not the drama*

- Requires the collection and understanding of data
- Requires effective management, staff training, data focus decision making, and understanding where the “bottlenecks” in the system are.
- Lead to ACS’s stray hold agreements & improved surgery process which increased capacity by 4,000

# Improved Enforcement

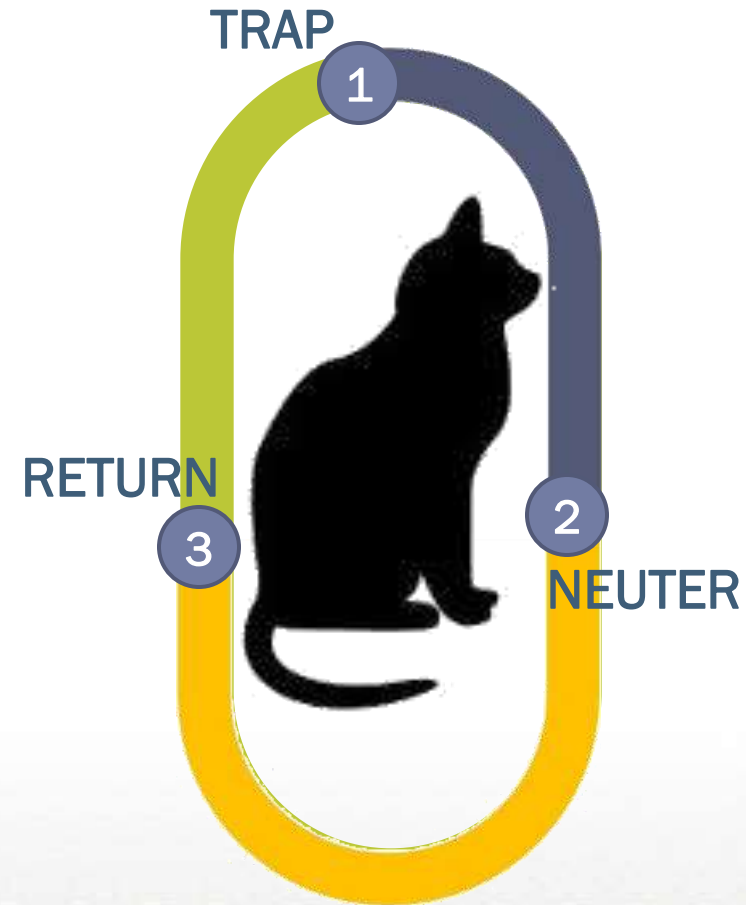
**Prioritized and dispatched calls into 5 categories:** Ensures essential calls are responded to quickly despite limited resources.



**Converted mentality from dog catcher to investigator:** Spending 15 – 20 additional minutes investigating in field per call, an officer can prevent a dog from entering “the system”

# Community Spay/Neuter

- Increasing spay/neuter services in an effective way provides long term solutions
  - GIS technology can be used to target existing and available resources
  - ACS's Trap Neuter and Return (TNR) program increased cat Live Release rate from 24% in FY 2011 to 81% in FY 2013 YTD



# Conclusion

- Finding the missing pieces rather than increasing our existing pieces are what lead to our recent success. This includes:
  - Increased live outcomes
  - Increased capacity
  - Improved transparency
  - Improved working conditions
  - Use of data to build upon prior successes





# Questions?

